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Rieposo	1	
Part I: History of Mostings of Panel		-
Part II: Comments and Suggestions of Panel	7	
General	7	
On Lack of Douger	8	
Mr Force Reporting Symbol	9	
Artifects of Estraturrective Crissia	10	-
Trenovien, Vich, Signanz	11	
Potential Related Progess	25	
Goographic Lemations of Unsephines Significa	15	•
Instrumentation to Univin Page	16	
Roder Problem of the and Infordations	18	
Un aplained Counte Roy Process in.	19	
Electrical Program	19	4.
Vedificial Transming ting Group t	2)	
Libration in Taulium of Signalings	24	
Repeat of Real Commence of the commence	Pas A	
Lint of Personnel Conserred with Violings	Dai 3	
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16 February 1953

METERANDUM FOR: Assistant Director for Scientific Intelligence

FROM

P. C. Darent

SUBJECT

: Regard of Machines of the Office of Establish Intelligence Establish Admisory Faral of Unifortified Fighrs Objects, January 34 - 18, 1953

ESSESSES.

- strategy of 81 Endangered Child to chequing off

- a. A brief history of the mostings of the O/SI livisory Panal.

 Ca Unidentified Flying Objects (Part I),
- Do An unofficial supplement to the efficient Frank Report to

 AD/ST political complements and suggestions of the Forel

 Members which they indicated were imagreeprints for included

 in the forest report (fort II).

PRO AL PERCENCE DE COMESA

CHRY

After consideration and the subject of Purificulation flying objects at the A December posting of the Tabellinger of Africany Cornitors, the following action was equally

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Director for Selectivitie Parollagrant 1 problems intry intersignal on-





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Present of the initial vector (1980) University, M. January)

vers: Dr. H. P. Reference, Dr. Lair H. Miller a. Dr. Charlett

Page, Dr. Crand A. Containt, Wr. Milley C. Charlett, Pt. Oct.

Prederiate V. B. Other (Inc. Alexander), Market B. Merrican

(MAR Dividence), and the enter. Drest Malays, Dr. Mayd V. Restrence

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Table 1).

World Lines

The AD/SN opened the mostary, reviewing 67% interest in the subject and colten taken. This review included the mended of the O/SI steep Group of August 1898-1800013. Eng. and Durant) collections in the indefine of the 101, and 1210 Regular 21 beautiful in the indefine of the 101, and the indefine 21 beautiful. A I states The consideration, where the 1213 This wall, Roturbard and Departs), and O/SI sensor and potential dangers to mestoral message indirectly reliable to the analysis and the protection of the subject that is the subject that is the subject that the subject that is the subject that







Dr. Relevance of Chairman of the Frank. Dr. Reference customed the evidence constitute and requested out identican at aperiodic property and letters be taken by contain indicatedly property (Tak D).

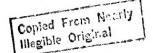
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TOTAL RELIEF

The third and fourth meetings of the Panel ware hold Thursday; 15 January, commencing at 6300 with a two-hour break for luncheon. Besides Panel members and CIA personnel, Mr. Ruppelt and Dr. Hynok were present for both sensions. In the maining, Mr. Ruppelt constituted his briefing on ATIC collection and analysis procedures. The Project STORK suppert at Rattello Memorial Institute, Columbus, was described by Dr. Mynok. A mander of case histories were discussed in detail and a retion picture film of reaguils was shown. A two hour break for lunch was taken at 1200.

THREDAY ATTEMOOR

At 2400 hours let Col. Oder gave a Administrating of Project Wilkies, the investigatory project conducted by the Air Force Metapological Research Center at Combiscipe, Man. In this briefing he pointed out the many problems of according up and minimistation witches of patrol consens scarcing for eightings of U.F.O.'8.

At 1615 Erig. Con. Villia M. Gueland joined the mosting with MD/SI. General Carland expressed his support of the Familia offerts and stated three parser I optuismes

a. That greater was of Air Forma intelligent a selficare in one field (for following incoming they believe that they required therewer briefly to







- b. That vicerous effort should be made to declassify as many of the reports as possible.
- o. That some increase in the ATRC section devoted to U.F.O. analysis was indicated.

This narring was edjourned at 1700.

MULT MOUT

The fifth version of the Renal convened at economic the the term personnel process as emercial for Thursday (with the emeption of Brig. Gen. Gerland).

From 0900 - 1000 there was general discussion and study of reference enterial. Also, Dr. Hynek read a propered paper maided contain observations and constitutions. At 1000 Me. Fournet gave a briefing on his Mitteen conthe experience in Machington as Project Office for U.F.O.'s and his personal constitutions. There was considerable discussion of individual case histories of signification to which he referred. Following Mr. Fourney's presentation, a marker of additional case histories were examined and discussed with Mesones. Fourney, Ruppelt, and Hynek. The mosting adjointed at 1200 for lumbheen.

MUMITATING

Personnel, Dr. Hymok was procent. Dr. Lleyd V. Brikan; an Penal Manher, was present at this meeting for the first time. Progress of the meetings was reviewed by the Fanel Chairman and tentative





constructions recoined. A general discussion followed and tentative resonantiations considered. To were expected book the Chairman should draft a report of the Penal to AD/SI that exercing for review by the Panal the next persons. The meeting adjourned at 1715.

Effects Hallian 2

At 1965 the Chiling was adjourned.

SETTEMY LONGINGER

Dissociate and respecting of contain sentences of the Repers coscupted

the first hour. To copy of the first report is appealed as fib (...)

This was followed by a review of were accomplished by the forest and restalment of individual Publisher's opinions and suggestions on dwells that were feel imp, equipment for individual in the forest report. To was against what the nature would an expect these security these of the analysis to the security these of the analysis the forest of the security these security these of the analysis the security that we have a security to the security to the security to the security that we have the security to the





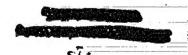


PER IL COULTES AND SUCCESSIONS OF PARSA CRITICAL

The Panel Members were impressed (as have been eithers, including O/SI personnel) in the lack of sound data in the great majority
of case histories; also, in the lack of specify follow-up due primarily
to the medest also end limited facilities of the ATII postion concerned.
Among the case histories of eightficant cightings discussed in detailwere the followings

Belleventaine, Ohio (1-August 1952); Tromenton, Utch (2 July 1952);
Great Falls, Moutarn (15 August 1950); Erak, Hencens (1 September 1952); Washington, D. C. cuca (19 July 1952); and Hencen A.F.B.,
Japan (5 August 1952), Fort Heron, Michigan (29 July 1952); and
Procque Islo, Keine (10 Cut her 1952).

After review and discussion all these enems (and about 15 others, in loss detail), the Fench continued that reaconable explanations could be suggested for most eightings and fly deduction and coientific mothed is could be induced (given additional data) that other enems night be explained in a similar manuf. The Funch pointed out that because of the breview of some eightlings (e.g. 2-3 seconds) and the imbility of the vituesess to express themselves elearly (secunties) that conclusive emplanations could not be expected for every execution of Furthernors, It was considered that, now they it would be a great waste of effect to try to selve sent of the eightening, unless such cotion would be within a training and educational program (see take). The ambilities of Clarkon Fore ware referenced to the



Confidence process



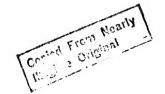
that "stronge things in the sky" had been recorded for hundreds of years. It appeared obvious that there was no single explanation for a rejerity of the things soon. The presence of radar and astronomical openialists on the Papel proved of value at once in their confident recognition of phenomena related to their fields. It was apparent that specialists in such additional fields as psychology, nesteorology, as advantes, craithology and military air operations would extend the ability of the Famel to recognize many more categories of little-known phenomena.

ON LACK OF DATES

The Panel concluded unanimously that there was no oridence of a direct threat to rational eccurity in the objects sighted.

Instances of "Foo Fighters" were cited. These were unamplained pareness sighted by accreate pilots during World Wex. II in both European and Far East thanters of operation wherein "bulls of light" would fly near or with the aircraft and manager rapidly. They were believed to be electrostatic (challer to St. Electra five) or alcoursement in the air, but their exact cause or nature was never defined. Feel Robertson and Alberta and been conserved in the investigation of these phonomena, but Divid T. Griege (Frederics of Geophysics at the University of California at los Angeles) to believed to have been the rost knowledgeable person on this subject. If the term "flying causers" had been popular in 1943 = 1945, these objects would







have been so labeled. It was interesting that in at least two cases reviewed that the object sighted was categorized by Robertson and Alvarez as probably "For Fighters", to date unexplained but not dangerous; they were not happy thus to dismiss the sightings by calling them also. It was their feeling that these phenomena are not beyond the departs of present knowledge of physical science, however.

ANR FORES REFORMAN SECTION

To was the Panel's opinion that sees of the Air Force consern over U.F.O. s funduithstanding Air Defence Cornard amdoty over fast recer tracks) was probably caused by public pressure. The result today is that the Air Force has instituted a fine channel for resenting reports of nearly unything engone cross in the sky sad fails to understand. This has been particularly encouraged in popuhas seriales on this end other radjects, such as space travel and spience fiction. The result is the mass receipt of low-grade reports which tend to excrical charmels of communication with material quite when we have irrelevant to hostile objects that might some day appear. The Fanol - The agreed generally that this mass or poor-quality reports containing little, if any, scientific data was of no value. Quite the opposite, it was possibly dangerous in having a military torvice feater public consorn in "norvernal meandering lighton". The implication being, since the interested agency was military, that these objects were or night as potential direct threats to national normity. Accordingly, the mood for describesization made itself apparents. Community en a possible idicablemal program are emmarcated below.







had been found to be different in nature from the detection and inventigation of German Vol and Vo2 guided missiles prior to their operational use in World War II. In this 1922-1944 intelligence operation (CROSSECH), there was excellent intelligence and by June 1944 there was naterial evidence of the adistance of Chardware?

Obtained from created vehicles in Sucient Tails evidence gave the investigating term a basis upon which to operate. The advence of any chardware? resulting from whemplained U.F.O. eightings leads a full-of-the wise) nature to the ATIC probles. The results of their investigation, to date, covered indicate that no evidence of heatile act.

Or danger-crists. Furthermore, the current reporting system would have little value in the case of detection of energy attack by convensional characters or guided resulting under over consistence Therefore a guided resulting under over consistence Therefore at your bound to available always at once.

The state of the southerness of the







officer (Project Officer, BLUESCOK for 15 months) could not be slighted. However, the Fanol could not except any of the cases sighted by him because they were rav, unavaluated reports. Terrestrial explanations of the sightings were suggested in some cases and in others the time of sighting was to chort as to cause suspicion of visual impressions. It was noted by Dr. Coudsmit and others tint extraterrestrial crtifects, if they did exist, are no couse for alarmy-rether, they ero in the realm of nectural photogram subject to pointific study, just as coarie rays were at the time of their discovery 20 to 30 years ogo. This was an attitude in which Dr. Robertson did not conser, as he felt that such artifects would be of immediate and great concern not only to the U. S. but to all countries. (Nothing-like a combin threat to unite peoples!) Dr. Pege noted that present estroportical languistge of the color system rakes the existence of involligent beings (as we know the term) closwhere them on the earth eathernally walklinker, and the concentration of their attention by any controllable means confined to any one conditions of the earth quite propositiones.

TRIPO POUL WEAR SUCTORES

This case was considered eignificent because of the accollect the consentary evidence in the form of Kedechrene mother picture films (about 1600 fromto). The Panel studied these films, the case history, ATIC's interpretation, and reserved a triofing by representatives of the USN Thote Interpretation Interactory on their analysis of the USN That and had expended (at Afr Peace request, approximately





proparation of graph plots of individual france of the film, showing apparant and relative motion of objects and variation in their light intensity. It was the epinion of the P.I.L. representatives that the objects eighted were not birds, ballooms or circumsty, were "not reflections because there was no blinking units possing through 60° of are" and were, therefore, "sall-luminous". Plats at motion and variation in light-intensity of the objects were displayed. While the Panel Manhoru were impressed by the critical enthusiana, industry and extent of effect of the P.I.L. (a. a., they could not accept the considerational confidence of effect of the P.I.L. (a. a., they could not accept the considerational plane.

- a. A centesphilideal object can readily product anotherston of cunlight without "blinking" through 60% of the travel.
- b. Although no data was available on the "electe" of bives or polyothylens believes in bright analight, the operation entions, since and brightnesses of the object were considered statements to august bively, particularly culture the Panel viewed a short film showing high residentivesy.

 Cf perguin in tright entight.
- 6. P.I.L. description of the objects sighted so betweeter,
 bluishabital in color world be reposited in comes of
 specular reflections of conlight these county of matter is whose
 the brillians of the reflects on modern could observe of the perbiods
 of the object.





- d. Objects in the Great Falls case wore believed to have probably been eigerart, and the bright lights such reflections.
- o. There was no walld reason for the attempt to relate the objects in the Transacton sighting to those in the Great Falls sighteding. This ray have been due to minumicratending in their directive. The objects in the Great Falls sighting are strongly suspected of being reflections of aircraft known to have been in the area.
- for accoptance of the P.I.L. hypothesis that the apparent motion end changing intensity of the lights indicated extremely high speed in small crotter paths.
- 8. Apparent lack of guidance of inventigators by these families with U.F.O. reports and explanations.
- h. Analysis of light intensity of objects made from duplicate rather than original film. The original film was noted to have a ruch lighter background (affecting relative brightness of object) and the objects appeared much less bright.
- 1. Mathed of obtaining data of light intensity appeared foulty because of unmitted lifty of equipment and questionable assumptions in saliding averages of readings.
- 1. No data had been obtained on the sensitivity of Redechrons film to light efficacions intermitted using the sens ears ratype at the sens loss openings.







k. Hand "fitter" frequencies (ectainable from early part of freezentes film) were not removed from the plats of the "single pass plots" at the end of the film.

The Panel bolicved strongly that the data available on this nighting was sufficient for positive identification if further data is obtained by photographing polyethyless spilled believes released near the site under similar weather committeen, checking bird flight and reflection characteristics with compatent continolesses and -calculating apparent "Go fercer acting upon objects from their apparent tracks. It was concluded that the results of such tests would probably lead to creditable explanations of value in an elucational cr training progress indexes the Paral result that the cost in technical respondent affort required to fell the and supplied every can of the thousand or rore reports received through changels cash your (1,500 in 1952) could not by justified. It was felt that there will clumps by nightingo, for which complete dark as inchire, that can only be emplained with dispreportionate effort and with a long time delay, if at all. The long delay in explaining a sighting tends to eliminate any intelligence values. The administration is a waining program should here es e nater purposa the climitation of papalor to the what every sightles, no ratter has provided date, much by explain a for notext. Automifor should be directed to the requirement ement estentials that a now the monors, to be more placed, and the residency and continuingly. dominated. In other we do, the fundament west is on the righter. not the emplainment

4. J.

Coried From Nearly



POTENTIAL RELATED DANGERS

The Panel Members were in agreement with O/SI opinion that, although evidence of any direct ibrent from these sightings was wholly lacking, related dangers might well exist resulting from:

- a. Micidentification of actual cheap artifacts by defence personnel.
- bs Overleading of emergency reporting channels with "false" information ("notes to signal ratio" analogy-Nackner).
- e. Subjectivity of public to use hysteria and greater value associative to possible comp psychological nurture.

Although with the detector of CIA, the first two of those problems may such analy action the Alt Printed intelligence opening and should be abaded by analytic, peccibly under ADJ. If U.1.0. is become these are the action to the Talying success cause, or if reporteding channels are analytical with false and poorly descended reports, our capability of actioning neutile nativity will be reduced.

On, Page noted these more component accountry or fallering of reported manifoldings at or many the account analysis, and that this can beat the accomplished by an educational progress.

CONTENED TOO PICT A COLUMN PLANTE SYNTONIS

This may become by ATES should green which leads on officially represent whempioined eightfully (1992 only) was on the for the Panel.

This was showed charles in sectoin strategie errors such as Las Alexan.

This wight be emphasized on the table of 26-hour webshild greed and



Marie 2



there appeared to be no legical relationship to population outling. It was noted, however, that if terrestried artifacts were clusters were clusters.

It would be likely that they would be seen first near fereign errors—

rether then central U.S.

DISTRIBUTION TO CHIMIL DATA

The Family was of the opinion that the present ATIC program to place 100 linearistic 55 ms. above canona in the hards of various adopted control tower operators needly produce little value while data related to U.F.O. s. However, it was recognized that such action would tend to allay public concern in the subject until an educational program had taken effect. It was believed that procurement of these cameras was parily the result of public pressure in July 1952. With the poor results of the year-long Project.

TWINKLE program of 21-hour instrumentation watch (two frames of film showing nothing distinguishable), a vade proof program of thy-watching would not be expected to yield much direct data of value.

There was considerable discussion of a possible "sky patrol" by anatour anthonormums (Hynek) and by wide-angle compress (Hage). Pr. Fage and Dr. Robertson pointed out that at present a considerable immedia -





of the sky is now-ord has been for many years-under surveillance every clear night in several netters and curers observing programs so well as sky mapping programs at the various locations listed below.

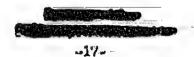
Although the strentian of these astronomers is largely directed toward identified rather than unidentified objects, we case of any striking unidentified object is known to Dr. Page or Dr. Kynek. Such an object would must certainly be reported if found on patrol plates.

A case was cited where an entronemer refused to interrupt his exposure in order to photograph an alleged sighting in a different pert of the sky. This led Dr. Hypel: to may that, if a program of watching could be an adjust of planned astronomical program, little cost would be involved and that the trained astronomical personnel might photograph a sighting of an unidentified object.

The location of some of these programs and their directors are ---

- to Norkes Observatory, University of Chicago and Tert Ruis, Tomas (several programs) -- Holmel (numeros), Kulper (asteroids),

 Morgae (wide angle camera).
- c. University of Alacha, Fairbanks (aurorae) -- Alvey.
- i. Deminion Observatory; Obtava (noteons)-infilman
- a. Palcour Observatory, Californie (sky map). Hinkouski
- f. Id it Construtory ; Collifornia (play grap) Chana

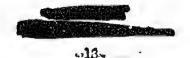


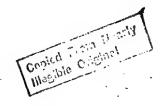


It was agreed by the Panel that no government-spendered program of optical nation-wide sky patrol is worthwhile at the present time, and that the encouragement of stateur autronomore to undertake such a program might have the adverse offert of over-emphasizing "flying" seasons attains in the public mind. However, the issue of radar scope cameras for recording posulier radar cahoes would serve several purposes, including the better understanding of radar interference as well as identification of U.T.O. D.

RADIR IRODUNI OF LUTHAL INCIDENCE EDE

signal (of approximately the same frequency) from station A may be picked up on the cereon of station B and chow on a high-appeal track the same of dots was recognized to have probably caused a master of the problem and underlined by information received indicating ADS conserve in solving this problem of signal identification before accrete use of very high-appeal almorate or guided missiles (1955-1956). Dr. Ferimar believed that one answer to this problem was the use of a "complex filter" in the receiving circuit. Dr. Almore suggested that the problem night be better solved by the use of a "controlled fitter" wherein the operator receiving "very fact trushed" (on the order of 1999-1999) has attained pulse frequency rate. If the signal received on the screen had been caused by would interference with another station, the track would now show itself at a different distance.







from the content of the revenny if it still appeared at all. Dr. Alvarez at followith a way wheel solution was simpler and smalld cost much less than a "doppler filter".

THE THAT HE OCCUPY BY FOR COMM

Two reported cases were estimated: ero at Folorar Mountain, Collifornia, in Origin 7 1789, then counte ray complete word "off scale for a for accorde", apparently white a "V" of flying-consers was observed visually; and 'wo, a surious of evacurations by the "los Alames Mind Watchers Association" from August 1910 to James 1991, When comic ray coincidence counters behaved queenly. Circuit diagrams and recorde were available for the latter, and the Pr. Alvanes was able quienly to point out that the recorded data was a uniforbidity due to instrumental effects that would have been recorded at a uniforbidity due to instrumental effects that would have been recorded at a uniforbidity due to instrumental effects that would have been recorded at

The or adjustion that reclessive offects were correlated with the validation of the course was therefore, rejesses to the Penal.

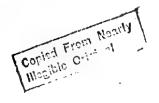
DECAMICAN ASSESSE

The Panil's concept of a breed educational program integrating efforce of all concerned agencies was that it should have two major wheat training and "downking".

The training etripoold result in propose accognition of unusuity illimitated objects (e.g., bulks to, aircraft reflections) he well consistent phenomen (e. ecota, firebullo, hirague, neetilement clouds).

The visual and refer recognition are conserved. There would be many







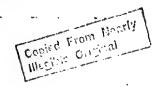
levels in such education from enlisted personnel to commend and research personnel. Relative emphasis and degree of amplanation of different programs would correspond to the categories of duty (e.g., radar operators pilots; control towar operators; Ground Charver Corps personnel; and efficers and emlisted was in elber enveyables.) This (rainter should result in a named reduction in reports caused by minudentification and results in a named reduction.

In "flying counses" which today crokes a strong paychological reneries. In "flying counses" which today crokes a strong paychological reneries. This education could be accomplished by a to pedia such as a distributed, action pictures, and popular and ries. Endls of two education would be estable ease histories which had been pictures at these two later explained. As in the case of sonjuring incloses, there is each loss of the materials. As in the case of sonjuring incloses, there is each loss of the materials in the case of sonjuring incloses. Such a program should tend to reduce the current guilitility of the problem and correspond that there the succeptability to close beautic programs. The finish reduction general abanda of function programed based on a subject with as angle official policy.

Hombres of the Resol had a whole engagesters related to the plane will of ones in advantable proposes. We use fold a recogly that paymenters are desirable with in a physical or decide of the entermy and coin a so the various. We wish convertion, In S. Hay Countil.

(Foliar tea Cair, Land,) was put there. In oath column of Tr. takes to a







Mara", (a study in the psychology of panic, written about the fenous Organ Walles radio breadeast in 1918) and has since performed advanced Inborniery cludies in the field of perception. The numes of Den Marquie (University of Michigan) and Non Resten were neutrinoid as possibly suitable on contribute paychologista. Also, contern familiar which many non-regionation bealthings of the participation advertishing expects, usual to holyfal. Arthur Crothey was noutleded as possibly a velucide charact of communication reaching a mass sufferse of contain lovels. Dr. Bericher suggested the U. S. Hary (CTR) Encoded Devices Center, Sands Point, L. T., as a potentially valuable-engonication to notist in such an educatiom1 program. The worthing withiniques used by this agency for aircraft identification during the post war was cived on an example of a similarcovertional took. The Jan Enely So, which and North-Her-II training films (mobion-protume-and-slide cirips) wer alco-suggested, as well-as Walt Disney, Inc. minuted earte and Dr. Krick seggested that the RE where appropriates in the U. S. Elight be a potential course of enthusiestio talent for egrand the geograp. It was believed that business elube, high concele, colleges, as d tolevice and tolevice mentered all to placed to ecoperate in the should of divinmentality negical pictures if property in the interesting number. The use of tent cases chowing. first the "nymbery" and this the "exploration" would be forceful.

To plain the intente such a progress, the Panel believed was no mean task. The correct investigatory group at ATIC would, of reseasity, have to be closely imbegrated for support with respect to not only the





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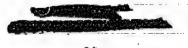


would be the photographing of Spillow ballcoms at different districts under similar weather conditions at the site.

The help of one or two psychologists and writers and a subcontractor to preduce training films would be necessary in addition. The Femal considered that ATIO's efforts, temperatly empaired as mesessery. could be nost useful in implementing any action teken as a result of the recommendations: Experience and records to MID would be of the . in both the public clussed and amples wedchy program envisage. Dr. Robertson at least use of the opinion that after public guilters. T lessanci end the service creamantens, erch as 123, had been acained to sift one the meta recally explained symmetra significations where world cill be a tole for a very modern-straig lift such a set of each residan el mero el poescolo ertemblica intelligados velus. This sertion and the communicate on a Angettoning following up (perhaps and the advice of quilibrate Mar Force Strong Medicary Perud medic of Those or led thingh decide to ledicabe the estillized of meconventions. entagy solidouse. Rigorus of much artificia viald be empasted to weign wright from Provider outpures in familiar producting to bea Total Garden a Mira Discoult. Total

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The land on her movement of the emperator of the fraction of the groups as the first that the factor's factor's form of the first state of the factor's fact





great influence on mass thinking if widespread sightings should near.
The apparent irresponsibility and the possible use of sure group?
the subversive purposes should be kept in mind.

DCH. ASK IN NUMBER OF SIGHTINGS

The consensus of the Panel was, beaut upon the history or the subject, that the number of sightings could be reconstructed aspect of to increase again this summer.



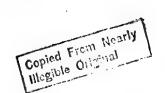


JAN-17-1953

- 1. Pursuant to the request of the Assistant Director for Scientific Intelligence, the undersigned Panel of Scientific Consultants has not to evaluate any possible threat to national security posed by Unidentified Plying Objects ("Flying Saucers"), and to make recommendations thereon The Panel has received the evidence on presented by cognizant intelligence Genter, and he reviewed a selection of the best documented incidents.
 - 2. As a result of its econiderations, the Panel concludes
 - Chjects shows no indication that these phenomens constitute
- a direct physical threat to national majority.

 We firstly believe that there is no residing of reservable beingstate phenomena which are attributeble to force of artifacts appelle of no fall acts, and that there is no evidence that the phenomena include the revision of our end acts; and the revision of our end acts; if the threat is no evidence that the phenomena includes the revision of our end acts; if the threat the revision of our end acts; if the threat the revision of our end acts; if the threat the revision of our end acts; if the threat the revision of our end acts; if the threat the revision of our end acts if the threat the revision of our end acts if the threat the revision of our end acts if the threat the revision of our end acts if the threat threat the revision of our end acts if the threat threat the revision of our end acts if the threat threat threat the revision of our end acts if the threat t
 - 3. The Panel further completes
 - these phenomena does; in the . y low them, result in a ______ threat to the orderly functioning of the permettive organizative body politic.

We cite as examples the clossing of the area of communication by irreleveports, the danger of being led by continued false alarms to ignore re-





indications of bestile action, and the cultivation of a scribid partour.

psychology in which skillful bestile propagated a could induce by startist behavior and harmful district of duly constituted authority.

i. In order most effectively to strengthen the national facilities for the timely recognition and the appropriate handling of true indicatio of hostile action, and to minimize the contrations decrease absolute the face, the Facel recommends:

a ... That the mational security is united to the translate steps to step the University of the End and the Third of the End of the End of the Third of the End of th

We suggest that there aims may be weble of by it invigrates program designad to reasoure the public of the following with a value wor instruct for each or its translations give the strain promound to an expension of the instructions give the or in the programment of an expension of the state of the following programment of the state of the following contract of the following cont





SCHMIFTE ANY ISORY FAMEL OR UNIDENTIFIED FLYING-OBJECTS

14 - 17 January 1953

EVIDENCE PRESENTED

- 1. Seventy-five case histories of sightings 1951 1952 (polated by ATIC as those best documented):
- 2. ATIC Status and Progress Reports of Project CRINGE and Project BLUE BOOK (code pages for ATIC study of subject).
- 3. Progress Reports of Project STORE (and more for Rectable Memorial Institute contract work supporting ATTO).
- 4. Surrary Report of Sightings at Hollowen Mir Force Page, No. Morateo.
- 5. Report of USAF Research Couter, Cambridge, Mass , Investigation of Corean Pireball Renements (Troject TWINKLE),
- F. Outline of Investigation of U.P.C.'s Proposed by Kirtland Liz Force Base (Project POUCE).
- 7. Notice Pictury-Films of sightings at Transition, State, 2 July 1998 and Great Falls, Montana, August 1950.
- 8. Surary Report of 89 malested cases of sightings of verifications, Blinking Lights, Rosering, etc.
- 9. Draft of ramuals "How to Make a FLIOSEPT" propured at ACC
- 10, Chart Showing Flot of Geographic Location of Unorplated lighting a in the United States during 1952.
- 11. Chart Showing Palloon Launching Sites to the United Seat
- 12 Charter-Shoulds Selected Actual Balloon Flight Inche and Sole's to Reported Significations
- 13. Clarta Showing Progressy of Reports of Sightform, 19.4 . 1952
- 14. Obsets Showing Ostogorins of Explanations of Steintfrips
- 15. Accessors for instruction of Polyethyland Film Billion is in Surlight Country Right Reflectivity.

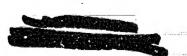




- 16. Poteon plotare of congrate to large, see, the of we beginner.
- 17. Intoll game Reports Robating to U.S.S.R. later . 1 7 3. 5-6 ... C.

1.13

- 18. Samples of Official USAF Reporting Forms and Common of Condensity Air Force, Army and Navy Spides Relating to Subject.
- 19. Sample Polyethylans "Pillor" Balleon (5% inches squares"
- 20. "Variations in Pader Coverage", JANP Dri (Namual interesting to se operating characteristics of Service reduct).
- 21, Miscellaneous official letters and foreig Signs to green dealing with subject.
- 22. Cepies of popular published works dualing with mubility (articles in periodicals, newspaper ellipsings and broke),



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14 - 17 January 1953

MONE TRUE	GROATIZATION	HID OF COPHELY
Dr. H. P. Robertson (Chairman)	California Institute of Technology	Physics, weapons systems
Dr. Luis V. Alvaros	University of Californic	Physics, rada
Dr. Lloyd V. Berkner	Associated Universities, Inc.	Geophysics
Dr. Semuel Goudomit	Brookbayen National Laboratories	statistical problems
Dr. Thoruton Page	Office of Research Operations, Johns Repkins University	Astronomy, Astro- physico
LSECCIATE HENDERS		
Dr. J. Allen Rynek	Chio State Univer-	Astronomy
Mr. Prederick C. Durant	Arthur D. Little, Inc.	Rockets, guided
MRVINES		
Brig. Gen. William H. Garlani	Countriling Chronal,	Soiontific and technical involte gence
Dr. H. Harshall Charles	Assistant Director, O/SI, CLA	technical intelligence
Hr. Rolph L. Click	-Deputy Asalatopt Director, 0/31, 014	Scientific and technical invaling







DETERVIOUSES (460/3)	COMIZACIA	4.22.2. W.Z	
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Mr. Stophan T Fosswy	Acting Chief, Special Study Group, D/1	Set with the set while while while while with the set of the set o	
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